

IN THE CLAIMS

Claim 1 (currently amended): In a forming material where a granulated material coated with a moisture-curable urethane prepolymer is tightly sealed with a water-permeable material having smaller openings than the size of the granulated material; the improvement comprising, a moisture-curable forming material which is characterized in that the moisture-curable urethane prepolymer is a polyurethane prepolymer which consists essentially of a polyisocyanate constituent, a polyol constituent and 1-10% by weight of a morpholino ethyl ether catalyst and effectively cures in about 4 minutes 40 seconds to about 6 minutes and 10 seconds using a water spray as a result of compounding its polyisocyanate and its polyol constituents to (a) contain terminal isocyanate radicals, and (b) containing a total of isocyanate NCO radicals therein of about 1-5% by weight.

Claim 2 (cancelled)

Claim 3 (original): The moisture-curable forming material according to claim 1, wherein an average molecular weight of the polyol is 1,000-6,000.

Claim 4 (original): The moisture-curable forming material according to claim 1, wherein the granulated material is not reactive with a non-cured moisture-curable urethane prepolymer.

Claim 5 (original): The moisture-curable forming material according to claim 1, wherein the granulated material is elastic and has a size of 8 cm³ or less.

Claim 6 (original): The moisture-curable forming material according to claim 1, wherein the affinity of the water-permeable material for the moisture-curable urethane prepolymer is little.

Claim 7 (original): The moisture-curable forming material according to claim 1, wherein the moisture-curable urethane prepolymer contains a catalyst, a stabilizer, an antifoaming agent and an antioxidant.

Claim 8 (original): The moisture-curable forming material according to claim 7, wherein the moisture-curable urethane prepolymer contains a thixotropic agent.

Claim 9 (original): The moisture-curable forming material according to claim 1, wherein a hardness of the granulated material is 2 kg/cm^2 or less in terms of a 25% compressive hardness and the compressive residual strain at this time is 15% or less.

Claim 10 (new): The moisture-curable forming material according to claim 1, wherein the polyisocyanate constituent is selected from the group consisting of organic polyisocyanates, aromatic polyisocyanates, isocyanurate modified polyisocyanates, and carbodiimide - modified polyisocyanates.